

L Number	Hits	Search Text	DB	Time stamp
1	0	"reformulating reactor" AND "cracking reactor"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/14 17:14
2	0	"reformulation" WITH "cracking"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/14 17:14
-	553	208/74	USPAT	2003/01/27 10:51
-	67	208/\$ AND "reformulation"	USPAT	2003/01/10 14:23
-	3	208/74 AND "reformulation"	USPAT	2003/01/10 18:16
-	54	lomas-david-a.IN.	USPAT	2003/01/27 14:11
-	388	"first reactor" AND "second reactor" AND "naphtha"	USPAT	2003/01/10 18:18
-	44	"first reactor" SAME "second reactor" SAME "naphtha"	USPAT	2003/01/13 14:23
-	0	"reformulating reactor"	USPAT	2003/01/13 11:16
-	308	"reformulating"	USPAT	2003/01/13 11:16
-	7	"isoparaffin" AND "reformulating"	USPAT	2003/01/27 14:45
-	2310	reformulat\$	USPAT	2003/01/27 10:53
-	209	208/\$ AND reformulat\$	USPAT	2003/01/27 11:18
-	0	lomas-david-a.IN. AND reformulat\$	USPAT	2003/01/27 14:11
-	0	lomas-david-a.IN. AND reform	USPAT	2003/01/27 14:11
-	41	lomas-david-a.IN. AND hydrocarbon	USPAT	2003/01/27 14:12
-	1	lomas-david-a.IN. AND reforming	USPAT	2003/03/09 21:26
-	4	lomas-david-a.IN. AND "hydrogen transfer"	USPAT	2003/01/27 14:36
-	0	lomas-david-a.IN. AND "hydrogen transfer" AND "isoparaffins"	USPAT	2003/01/27 14:36
-	0	lomas-david-a.IN. AND "isoparaffins"	USPAT	2003/01/27 14:36
-	4	208/66 AND reform\$ AND "hydrogen transfer"	USPAT	2003/01/27 14:47
-	10	208/67 AND reform\$ AND "hydrogen transfer"	USPAT	2003/01/27 14:47
-	10	208/72 AND reform\$ AND "hydrogen transfer"	USPAT	2003/01/27 14:48
-	2	208/69 AND reform\$ AND "hydrogen transfer"	USPAT	2003/01/27 15:27
-	26	208/74 AND reform\$ AND "hydrogen transfer"	USPAT	2003/01/29 12:40
-	4	208/73 AND reform\$ AND "hydrogen transfer"	USPAT	2003/01/28 10:35
-	10	5,486,284	USPAT	2003/01/29 12:44
-	19	5,389,232	USPAT	2003/01/29 12:48
-	3	5,271,826	USPAT	2003/01/29 14:58
-	6	"5154818"	USPAT	2003/01/29 15:05
-	0	4,090,948	USPAT	2003/01/29 15:06
-	18	4,090,948	USPAT	2003/02/25 12:06
-	13	5,366,945	USPAT	2003/02/25 13:06
-	3	"3915840"	USPAT	2003/02/25 13:07
-	54	lomas-david-a.IN. AND FCC	USPAT	2003/02/26 12:45
-	132	208/66 AND reform\$	USPAT	2003/03/05 15:26
-	3	"3915840"	USPAT	2003/03/09 23:07
-	1	6,495,028	USPAT	2003/03/09 23:08
-	1	"5770045"	USPAT	2003/03/09 23:08
-	4	"5565090"	USPAT	2003/03/09 23:08
-	2	"6036845"	USPAT	2003/03/09 23:09
-	0	"reformulation" WITH "zeolite"	USPAT	2003/08/21 18:21
-	0	"reformulation" SAME "zeolite"	USPAT	2003/08/21 18:21
-	0	"reformulation" AND "alumina silicate"	USPAT	2003/08/21 18:21
-	67	"reformulation" AND "zeolite"	USPAT	2003/08/21 18:36
-	3	"hydrogen transfer reactor"	USPAT	2003/08/21 18:36
-	2	"hydrogen transfer reactor" AND "zeolite"	USPAT	2003/08/21 18:36
-	456	"reforming" with "zeolite"	USPAT	2003/08/22 11:17
-	0	"reforming" with "zeolite" WITH "crystalline alumina silicate"	USPAT	2003/08/22 11:17
-	3	"reforming" with "zeolite" AND "crystalline alumina silicate"	USPAT	2003/08/22 11:19
-	17	"reforming" AND "zeolite" AND "crystalline alumina silicate" AND "octane"	USPAT	2003/08/22 11:19
-	1270	"reforming catalysts"	USPAT	2003/08/22 11:26
-	17	"zeolitic reforming catalysts"	USPAT	2003/08/22 11:28
-	41	"crystalline alumina silica"	USPAT	2003/08/22 11:38
-	4	"crystalline alumina silica" AND "reforming"	USPAT	2003/08/22 11:29
-	456	"zeolite" WITH "reforming"	USPAT	2003/08/22 12:07
-	1	"6190541"	USPAT	2003/08/22 12:07

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